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Database:	EPO Abstracts Database	
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	\$Mahony.in. and L32	
Term:		$\overline{\blacksquare}$
Display:	10 Documents in Display Format: -	Starting with Number 1
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	1110 2110 201111 2110 27	
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Set Name side by side	Query	Hit Count	Set Name result set
DB=	=PGPB, USPT; PLUR=YES; OP=OR		
<u>L34</u>	\$Mahony.in. and L32	12	<u>L34</u>
<u>L33</u>	O'Mahony.in. and L32	0	<u>L33</u>
<u>L32</u>	L29 and (leak adj detect\$) same ((heart adj rate) heartrate pulse weight (blood adj oxygen))	24	<u>L32</u>
<u>L31</u>	L29 and (body near3 weight)	33	<u>L31</u>
<u>L30</u>	L29 and weight	92	<u>L30</u>
<u>L29</u>	L28 and leak adj detect\$	115	<u>L29</u>
<u>L28</u>	L25 and leak	408	<u>L28</u>
<u>L27</u>	L26	46	<u>L27</u>
DB	=PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR		
<u>L26</u>	L25 and burbank.in.	46	<u>L26</u>
<u>L25</u>	L24 L23 L22 L21 L20 L19	1978	<u>L25</u>
<u>L24</u>	(blood near3 circuit) and 128/\$.ccls.	250	<u>L24</u>
<u>L23</u>	(blood near3 circuit) and 73/\$.ccls.	161	<u>L23</u>
<u>L22</u>	(blood near3 circuit) and 340/\$.ccls.	24	<u>L22</u>

<u>L21</u>	(blood near3 circuit) and 607/\$.ccls.	117	L21			
L20	(blood near3 circuit) and 604/\$.ccls.	1174	L20			
<u>L19</u>	(blood near3 circuit) and 600/\$.ccls.	637	L19			
DB	=USPT; PLUR=YES; OP=OR					
<u>L18</u>	(blood near3 circuit) and 604/\$.ccls.	762	<u>L18</u>			
<u>L17</u>	(blood near3 circuit) and 600/\$.ccls.	464	<u>L17</u>			
<u>L16</u>	L15	14	<u>L16</u>			
DB=PGPB, USPT, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR						
<u>L15</u>	6090048.uref. and (blood near3 circuit)	14	<u>L15</u>			
DB	=PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR					
<u>L14</u>	705/\$.ccls. and (600/\$.cclsccls.)	378	<u>L14</u>			
<u>L13</u>	340/\$.ccls. and (600/\$.cclsccls.)	905	<u>L13</u>			
<u>L12</u>	600/\$.cclsccls.	72050	<u>L12</u>			
<u>L11</u>	L2 L3 L4 L5	270035	<u>L11</u>			
DB	=USPT; PLUR=YES; OP=OR					
<u>L10</u>	L2 L3 L4 L5	167168	<u>L10</u>			
<u>L9</u>	340/\$.ccls.	86695	<u>L9</u>			
<u>L8</u>	705/\$.ccls.	12272	<u>L8</u>			
<u>L7</u>	128/\$.ccls.	31095	<u>L7</u>			
<u>L6</u>	600/\$.ccls.	43137	<u>L6</u>			
DB	=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR					
<u>L5</u>	340/\$.ccls.	127339	<u>L5</u>			
<u>L4</u>	705/\$.ccls.	42897	<u>L4</u>			
<u>L3</u>	128/\$.ccls.	39441	<u>L3</u>			
<u>L2</u>	600/\$.ccls.	68235	<u>L2</u>			
<u>L1</u>	(5351008 6051016 6221040 6221040 6595942 6979306 6077443 4340068 5301690 5392786 6254617 6371965 6387105 6443965 6451034 6488692 6572576 7040142 5246426 6475466 4520819 4784643 4924862 6312393 6475228 6773412 6923782 4522194 4874383 4501583 4585446 4837719 4970669 5423746 6090048 6289238 6319465 6346886 6585675 7004924 4515589 4601820 4805609 5242374 5674390 5685858 5762805 5830188 6024692 6175962).pn. (6221050 6221050 6241652 6355624 6651666 4552128 5328461 5330425 4270527 4326569 4432767.5520640 5605540 5643205 5810835 6296847 6428785 4303067 4969890 5419766 4430078 4626245 4781680 5704914 5797889 5868763 5972004 6080173 6162233 6190397 6241742 6287335 6402780 6451051 5900270 5984087 6161687 4340148 5695504 5817113 5904697 6171321 4398544 4447237 4961809 5188603 5195962 5472417 5797869 5954691).pn. (6206849 6206851 6238375 6296630 6336926 6352521 6419636 4305443 4252765 4619653 4784645 6057689 6171289 6352525 5967975 5497772 5569304 5660163 5791344 5903211 4526404 4754757 4758336 4790325 4841980 4926874 5330420 5517988 5578003 5785652 5954971 5960403 6049731 6122543 6241682 3898637 3851181 3848580 3837339 3812482 4013067 4027662 4050452 4167663 4114144 4273113 4275765 4276887 4280486 4294236).pn. (4298938 4299206 4306569 4311484 4312341 4314143 4324663 4326513 4344429 4347851	601	<u>L1</u>			

4353368 4356825 4367736 4371786 4378014 4379460 4382753 4391600 4402373 4403215 4404974 4410322 4417585 4422458 4457751 4469481 4473081 4479494 4487601 4496346 4532936 4534756 4546776 4554069 4574798 4598733 4600015 4601830 4617525 4757194 4776339 4778445 4784130 4784644 4794379 4823788 4827430 4829448 4831562 4848335).pn. (4850971 4858620 4869253 4869266 4871351 4877034 4929234 4931777 4942544 4946448 4952205 4961047 4981139 4994035 5003983 5010890 5188604 5200090 5205153 5211201 5252213 5253645 5263925 5276429 5289157 5298021 5309908 5329931 5334141 5336181 5343868 5343869 5344392 5355893 5368026 5368554 5385142 5401238 5413549 5415167 5416027 5423327 5423743 5425716 5430434 5431171 5448996 5464012 5476592 5482035).pn. (5497787 5498261 5522387 5537853 5538005 5546955 5579765 5586552 5609770 5640149 5640953 5649808 5651367 5656027 5662106 5674404 5680857 5688244 5702597 5702358 5704923 5706801 5713865 5722955 5724025 5730140 5746697 5758643 5758657 5769083 5791347 5797902 5800420 5802542 5807375 5814088 5820622 5832448 5843007 5868712 5868135 5871449 5873853 5888242 5891181 5894273 5906208 5916179 5923259 5921953).pn.

END OF SEARCH HISTORY